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TTT-M-61- 394

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1. Chief, OC-T/CTB

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3. Chief, OC-E 

4. $R \neq T$

5. R&D/Lab

6. ~~Don't A~~

7. ~~Bao~~*

Design AJS

Rachel

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KAP

Handwritten signature/initials: *[Signature]*

~~Close Out Profit~~

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716 (2512)

Office Memorandum • UNITED STATES GOVERNMENT

TTT-M-61-394

DATE: 12 MAY 1961

TO : Chief, Engineering Staff, OC

FROM : Chief, Telecommunications, Training & Techniques Staff, OC

SUBJECT: Transistorized Converter

REF : ENG M-61-270

1. The prototype CV-5 has been examined and found to perform generally in a satisfactory manner.

2. The requirement for the high band has abated somewhat since its inception due to the lowering SSN.

3. We feel that there are sufficient CV-2's on hand to satisfy requirements for this type application and, therefore, do not desire any production on the CV-5 at this time. The drawings, etc. should be retained for possible future needs.



25X1

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